

ABSTRACT OF THE DISCLOSURE

A prosthetic implant kit for implantation in a bone joint between first and second bones, such as the knee joint between a femur and a tibia, such joint having bone tunnels formed in each of the first and second bones, and the implant assembly being intended to be introduced into the bone tunnels and to be fixated therein, and implant kit assembly comprising:

- a prosthetic implant e.g. a ligament to be fitted in the bone tunnels;

- a degradable adhesive and/or filler material to be introduced into the bone tunnel to fill the space available between the implant and the wall of the bone tunnel, such material being of such a nature that it is capable of setting in order temporarily to anchor the implant in position, but which degrades over time so as to allow natural bone ingrowth to take over the anchoring of the implant; and

- a tunnel profiler to form an enlarged entry cavity to the bone tunnels to be filled with the material and improve the temporary fixation of the implant.